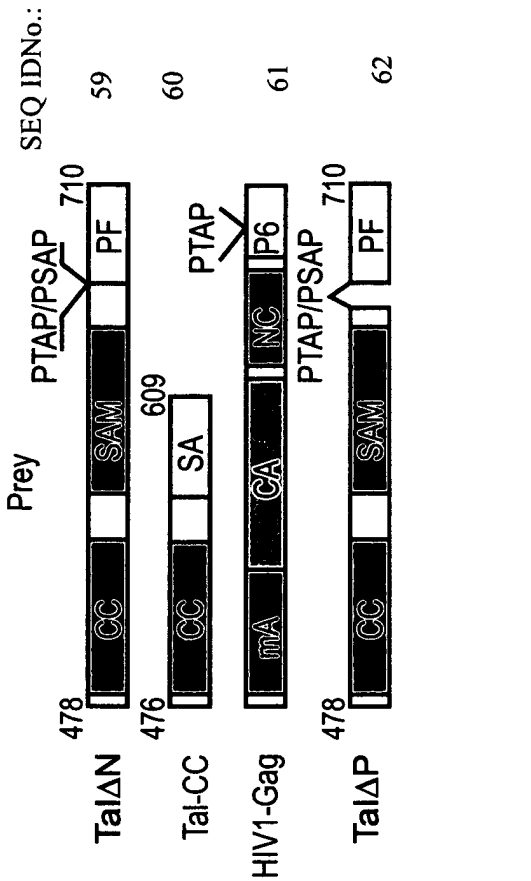
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NC
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Tal∆N
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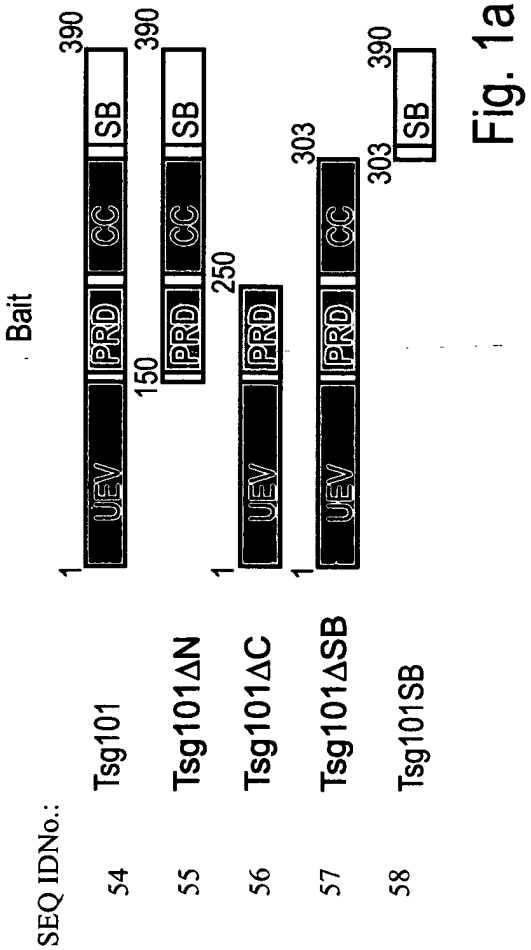
HIV1-Gag
Tal∆P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Tsg101∆N
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250
303
390
UEV
PRD
CC
SB

Fig. 1a

```
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 51  TCKVLQKKVL IVHTNHLTSL LPKSCSLLSL ATIKVLDLHD NQLTALPDDL
101  GQLTALQVLN VERNQLMQLP RSIGNLTQLQ TLNVKDNKLK ELPDTVGELR
151  SLRTLNISGN EIQRLPQMLA HVRTLEMLSL DASAMVYPPR EVCGAGTAAI
201  LQFLCKESGL EYYPPSQYLL PILEQDGIEN SRDSPDGPTD RFSREELEWQ
251  NRFSDYEKRK EQKMLEKLEF ERRLELGQRE HTQLLQQSSS QKDEILQTVK
301  EEQSRLEQGL SEHQRHLDAE RQRLQEQLKQ TEQNISSRIQ KLLQDNQRQK
351  KSSEILKSLE NERIRMEQLM SITQEETESL RRRDVASAMQ QMLTESCKNR
401  LIQMAYESQR QNLVQQACSS MAEMDERFQQ ILSWQQMDQN KAISQILQES
451  AMQKAAFEAL QVKKDLMHRQ IRSQIKLIET ELLQLTQLEL KRKSLDTESL
501  QEMISEQRWA LSSLLQQLLK EKQQREEELR EILTELEAKS ETRQENYWLI
551  QYQRLLNQKP LSLKLQEEGM ERQLVALLEE LSAEHYLPIF AHHRLSLDLL
601  SQMSPGDLAK VGVSEAGLQH EILRRVQELL DAARIQPELK PPMGEVVTPT
651  AEQEPPESVR RSARPAELEV QASECVVCLE REAQMIFLNC GHVCCCQQCC
701  QPLRTCPLCR QDIAQRLRIY HSS
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SEQ ID No.: 2

Fig. 2a

SEQ ID No.: 2

Fig. 2b

SEQ IDNo.:4
SEQ IDNo.:6
SEQ IDNo.:2
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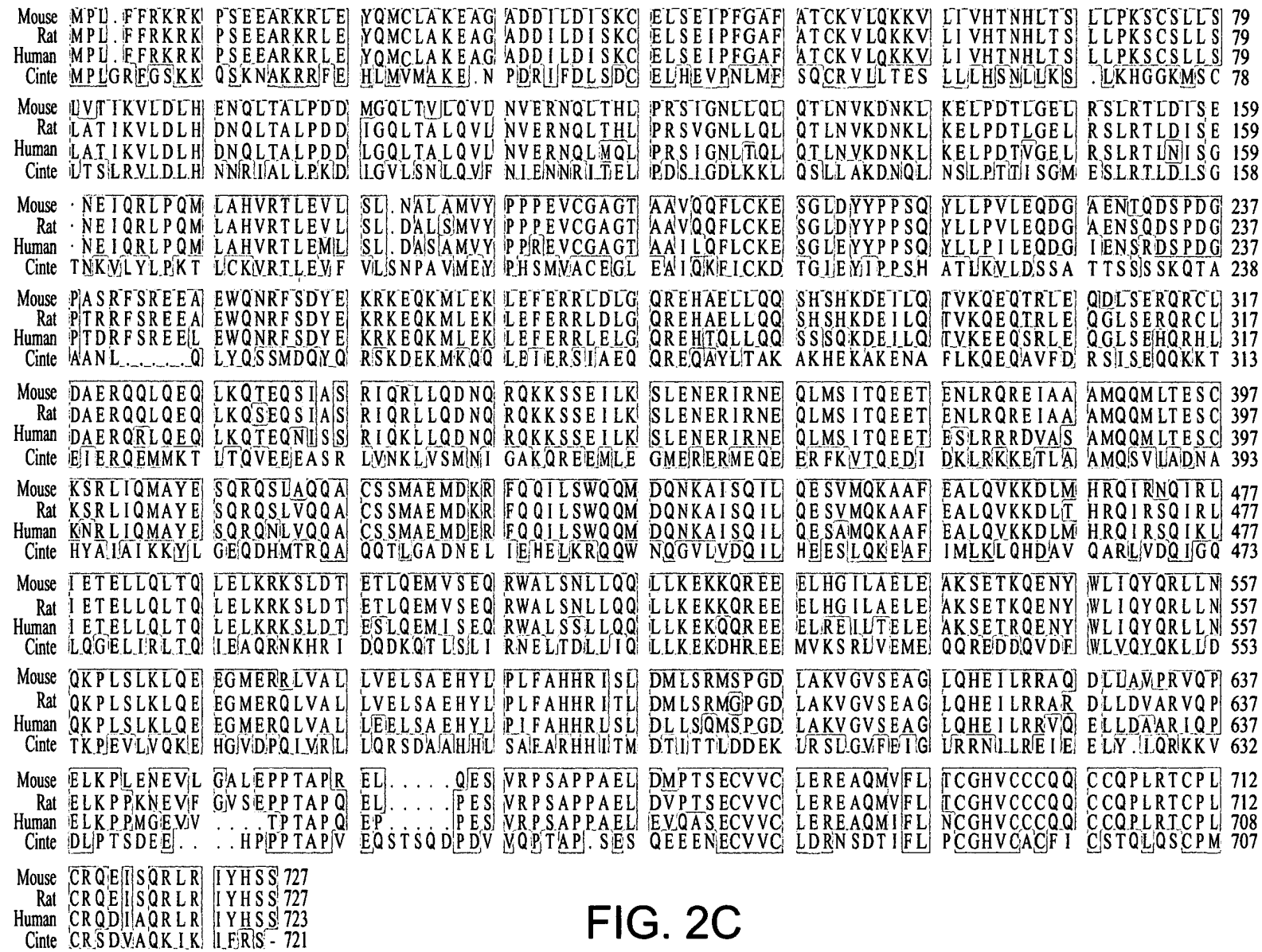

FIG. 2C

SEQ ID No.: 51

GFP — EVVTPTAPQEPPESVRPSAPPAE

Fig. 9a

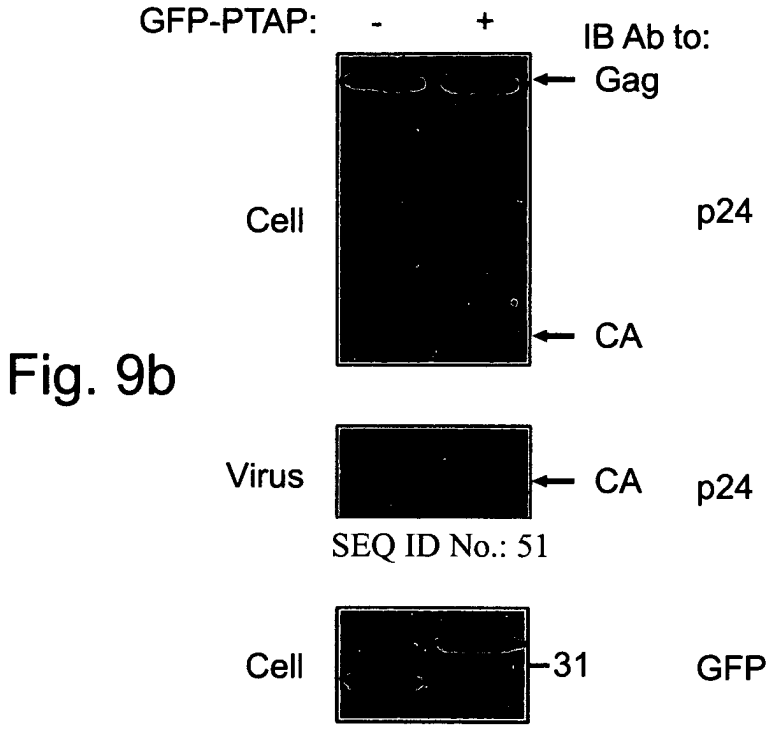

Fig. 9b

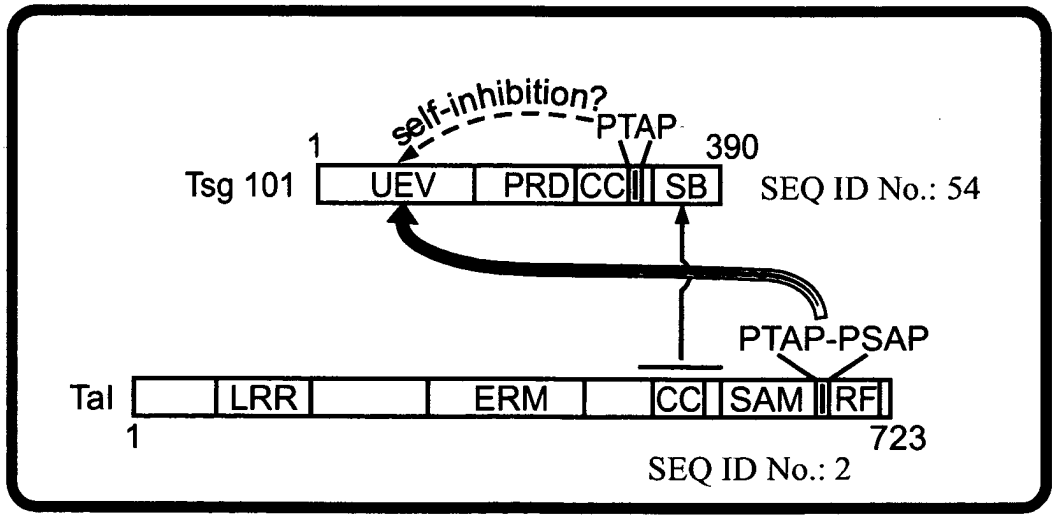

Fig. 10